AMENDMENTS TO THE SPECIFICATION

Please amend the title to read --CLIENT-SERVER AND DEVICE

INFORMATION PROCESSING METHOD, PROGRAM AND MEMORY MEDIUM--.

Please amend the paragraph beginning at page 14, line 6, as follows:

Fig. 4 is a diagram 400 for explaining address information and attribute

information of each device which is managed by the server 210 shown in Fig. 2. In the

embodiment, the address information, attribute information, and the like of each device are

totally called device information and, further, it is assumed that data which can be managed

is included as necessary.

Please amend the paragraph beginning at page 22, line 16, as follows:

Subsequently, the CPU retrieves the device driver and if the driver exists in

the device, the ability information is obtained from the device driver in the device (step

S1502). The device driver is subsequently retrieved and if it does not exist in the device,

the CPU communicates with the device driver in the server 210 or client 211 by using a

format 803, thereby obtaining the ability information (refer to Fig. 10) of the device driver.

Further, the ability information table shown in Fig. 11 is generated by obtaining the sum of

the ability information of the device and the ability information of the device driver (step

S1503).